1½ Grains" were false and misleading as applied to the articles since the powder contained significantly less than 14.2 units of digitalis potency, and the tablets and capsules contained significantly less than 1½ grains of digitalis potency per tablet or capsule.

DISPOSITION: 12-22-58. Default—destruction.

5788. Videxcell tablets, Buta-B tablets (¼ grain), and Buta-B tablets (½ grain). (F.D.C. No. 41473. S. Nos. 3–492/4 P.)

QUANTITY: 367 100-tablet btls. of Videxcell, 297 100-tablet btls. of Buta-B tablets (¼ grain), and 501 100-tablet btls. of Buta-B tablets (½ grain), at Arlington, Va.

SHIPPED: Between 1-15-54 and 7-26-55, from Philadelphia, Pa.

LIBELED: 4-11-58, E. Dist. Va.; libel amended, 10-28-58.

CHARGE: Videxcell tablets. 501(c)—the strength of the article, while held for sale, differed from that which it was represented to possess, namely, crystalline vitamin A acetate, 1,500 units per tablet; and 502(a)—the label statement "Each Tablet Contains \* \* \* Crystalline Vitamin A Acetate 1,500 Units" was false and misleading as applied to the article which contained less than the declared amount of vitamin A.

Buta-B tablets ( $\frac{1}{4}$  grain) and Buta-B tablets ( $\frac{1}{2}$  grain). 501(c)—the strength of the articles, while held for sale, differed from that which they were represented to possess, namely, thiamin HCl, 5 milligrams per tablet; and 502(a)—the label statements "Each Table Contains Thiamin HCl \* \* \* 5 mg." were false and misleading as applied to the articles which contained less than the declared amount of vitamin B<sub>1</sub>.

The libel alleged also that two other articles, namely, Conciecaps and Arlvita-Tabs were adulterated and misbranded under the provisions of the law applicable to foods as reported in notices of judgment on foods.

Disposition: 11-4-58. Default—destruction.

5789. Aspirin tablets. (F.D.C. No. 41995. S. No. 7-863 P.)

QUANTITY: 5 cases, 144 100-tablet btls. each, at New Haven, Conn.

SHIPPED: In January 1954, from Newark, N.J.

RESULTS OF INVESTIGATION: Analysis showed that the article contained 92 percent of the labeled amount of acetylsalicylic acid, and that it contained a significantly larger amount of free salicylic acid than the maximum of 0.15 percent permitted by the United States Pharmacopeia. The United States Pharmacopeia requires that aspirin tablets contain from 95 percent to 105 percent of the labeled amount of acetylsalicylic acid.

LIBELED: 8-23-58, Dist. Conn.

CHARGE: 501(b)—the strength, quality, and purity of the article, while held for sale, fell below the standard for aspirin tablets set forth in the United States Pharmacopeia since the article contained less than the required amount of acetylsalicylic acid and more than the permitted amount of free salicylic acid; and Section 502(a)—the label statement "Aspirin Tablets U.S.P. 5 Grains Each" was false and misleading.

Disposition: 1-8-59. Default—destruction.

5790. Congo red injection. (F.D.C. No. 42113. S. No. 40-035 P.)

QUANTITY: 6 boxes, 25 10 cc. vials each, and 4 boxes, 6 10 cc. vials each, at San Francisco, Calif.

SHIPPED: Between 1-2-58 and 7-8-58, from Chicago, Ill., by Chicago Pharmacal Co.

RESULTS OF INVESTIGATION: Analysis showed that the article contained pyrogens.

LIBELED: 9-9-58, N. Dist. Calif.

CHARGE: 501(b)—the quality and purity of the article, when shipped, fell below the standard for *Congo red injection* set forth in the United States Pharmacopeia.

DISPOSITION: 11-5-58. Default—destruction.

5791. Lynnofol and liver injection. (F.D.C. No. 42293. S. Nos. 35-141/2 P.)

QUANTITY: 47 cartoned vials of Lynnofol, and 98 cartoned vials of liver injection, at Camden, N.J.

SHIPPED: 6-23-58, from Philadelphia, Pa.

LABEL IN PART: (Vial) "10 cc. Multiple Dose Vial LYNNOFOL (Folic Acid with Liver Liquid)" and "30 cc. Multiple Dose Vial Liver Injection U.S.P. Beef."

RESULTS OF INVESTIGATION: Examination showed that the articles contained not more than 50 percent of the declared amount of vitamin B<sub>12</sub>.

Libeled: 11-13-58, Dist. N.J.

CHARGE: 501(b)—the strength of the liver injection, while held for sale, differed from the official standard for liver injection set forth in the United States Pharmacopeia since the potency of the article was less than that stated on its label; 501(c)—the strength of the Lynnofol, while held for sale, differed from that which it purported and was represented to possess, namely, vitamin B<sub>12</sub> activity per cubic centimeter equivalent to 20 micrograms cyanocobalamin; and 502(a)—the label statements (Lynnofol) "Each cc. contains: \* \* \* Vitamin B<sub>12</sub> activity per cc equivalent to 20 micrograms cyanocobalamin" and (liver injection) "Vitamin B<sub>12</sub> activity p. cc equivalent to 10 micrograms cyanocobalamin" were false and misleading as applied to products which contained less than the stated amount of vitamin B<sub>13</sub>.

DISPOSITION: 12-22-58. Default—destruction.

5792. Clinical thermometers (oral). (F.D.C. No. 40438. S. No. 23–988 M.)

INFORMATION FILED: 3-18-59, S. Dist. N.Y., against Philbern Thermometer Co., Inc., Bronx, N.Y., and Chester Berns, president.

Shipped: 3-30-56, from New York to California.

CHARGE: 501(c)—the thermometers were represented to comply with the requirements of Commercial Standard CS1-52, issued by the National Bureau of Standards of the Department of Commerce, whereas the quality of the thermometers fell below that which they were represented to possess; and 502(a)—the labeling of the thermometers was false and misleading since the thermometers were not accurate within 2/10 of a degree at the degrees of temperature designated in the labeling.

PLEA: Guilty.

Disposition: 6-17-59. Corporation—\$2 fine; individual—\$200 fine, 3 months suspended jail sentence, and probation for 48 hours.

5793. Clinical thermometers (oral). (F.D.C. No. 41699. S. No. 38-894 P.)

QUANTITY: 98 thermometers individually boxed at San Francisco, Calif.